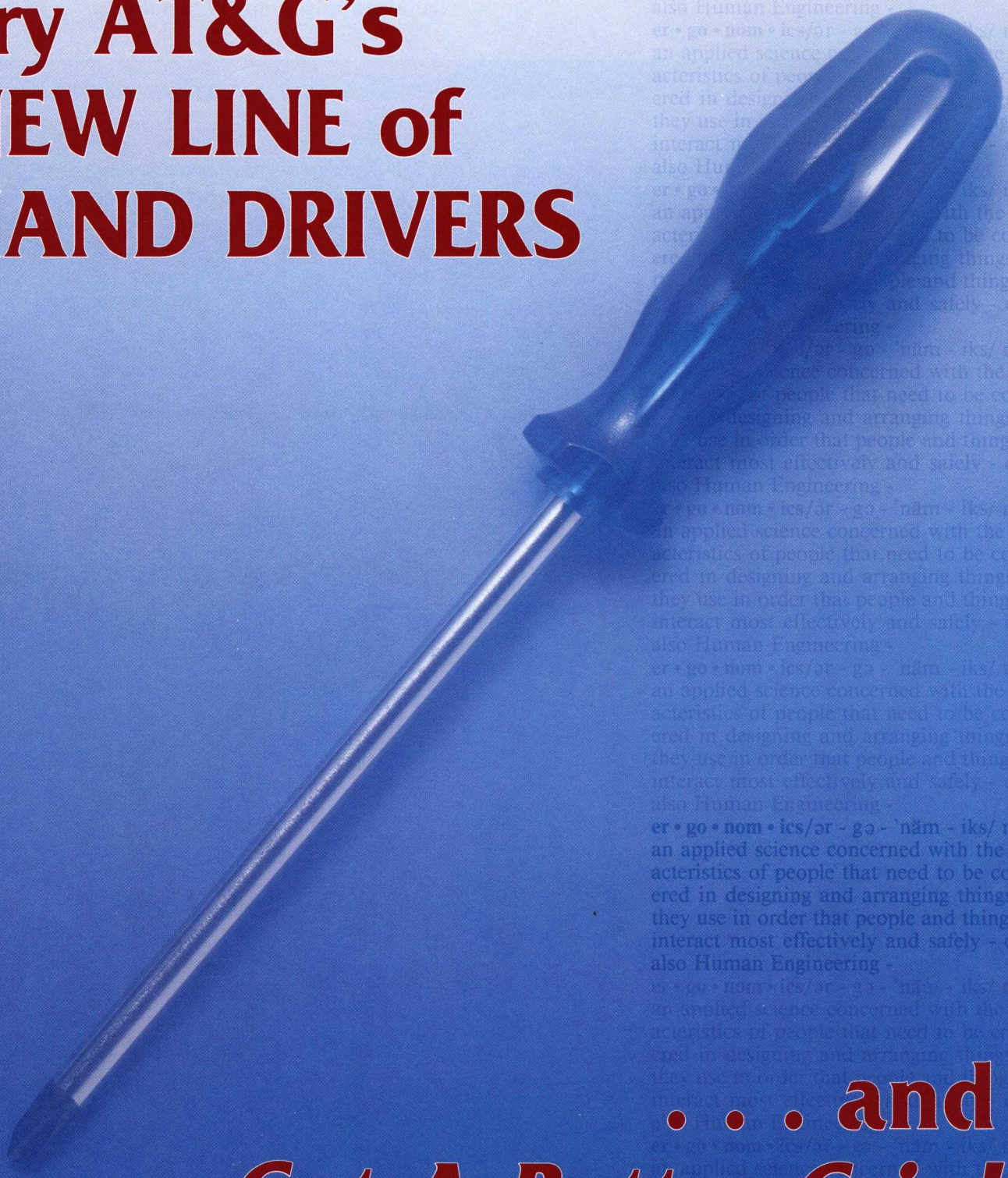
Try AT&G's NEW LINE of HAND DRIVERS



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an applied science concerned with the characteristics of people that need to be considered in designing and arranging things that they use in order that people and things will interact most effectively and safely - called also Human Engineering -

. . . and *Get A Better Grip!*

ERGONOMICS – "the way of the future" was considered when expanding the AT&G product line to include a full-range of hand drivers.

These handles have been designed for a comfortable grip, to increase torque, and are made of cellulose acetate.

The bolstered drivers were designed to give added strength and to allow for additional torquing with a wrench.

HAND DRIVERS
SLOTTED
98500 SERIES

These drivers are made especially for the electronic, computer, TV, and radio industries. The tip is no wider than the shank.

SLOTTED INSTRUMENT TIP BLADE

PART NO.	TIP WIDTH		TIP THICKNESS		BLADE LENGTH		BLADE DIAMETER		O.A.L.		STANDARD PACK
	IN.	mm	IN.	mm	IN.	mm	IN.	mm	IN.	mm	
98500	1/8	3	.020	0.5	4	102	1/8	3	6 3/4	171	6
98504	1/8	3	.020	0.5	6	152	1/8	3	8 3/4	222	6
98508	1/8	3	.020	0.5	8	203	1/8	3	10 3/4	273	6

SLOTTED CABINET TIP BLADE

PART NO.	TIP WIDTH		TIP THICKNESS		BLADE LENGTH		BLADE DIAMETER		O.A.L.		STANDARD PACK
	IN.	mm	IN.	mm	IN.	mm	IN.	mm	IN.	mm	
98512	3/16	5	.030	0.7	3	76	3/16	5	6 1/2	165	6
98516	3/16	5	.030	0.7	4	102	3/16	5	7 1/2	190	6
98520	3/16	5	.030	0.7	6	152	3/16	5	9 1/2	241	6
98524	3/16	5	.030	0.7	8	203	3/16	5	11 1/2	292	6
98528	3/16	5	.030	0.7	10	254	3/16	5	13 1/2	343	6

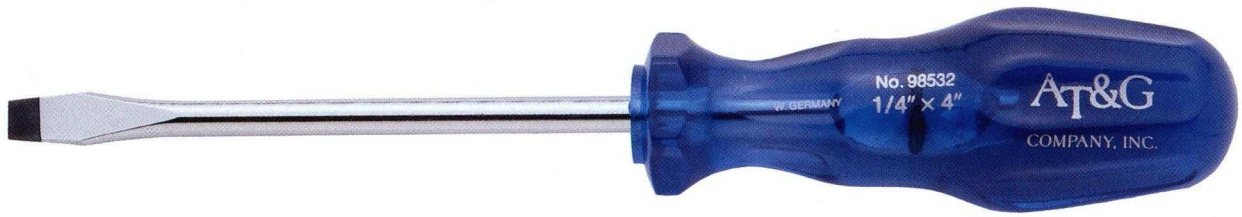
HAND DRIVERS
SLOTTED

98500 SERIES

These drivers have a standard blade and tip, used for most jobs. The bolstered drivers give added strength and allow for additional torquing with a wrench.

SLOTTED MECHANICS BLADE (ROUND SHANK)

PART NO.	TIP WIDTH		TIP THICKNESS		BLADE LENGTH		BLADE DIAMETER		O.A.L.		STANDARD PACK
	IN.	mm	IN.	mm	IN.	mm	IN.	mm	IN.	mm	
98532	1/4	6	.037	.9	4	102	1/4	6	7 3/4	197	6
98536	1/4	6	.037	.9	6	152	1/4	6	9 3/4	248	6
98540	1/4	6	.037	.9	8	203	1/4	6	11 3/4	298	6
98548	5/16	8	.042	1.0	6	152	5/16	8	10 1/8	257	6
98552	5/16	8	.042	1.0	8	203	5/16	8	12 1/8	308	6
98560	3/8	10	.05	1.3	8	203	11/32	9	12 1/2	318	6
98564	3/8	10	.05	1.3	10	254	11/32	9	14 1/2	369	6



BOLSTERED SLOTTED MECHANICS BLADE (ROUND SHANK)

PART NO.	TIP WIDTH		TIP THICKNESS		BLADE LENGTH		BLADE BOLSTER DIAMETER		O.A.L.		STANDARD PACK
	IN.	mm	IN.	mm	IN.	mm	IN.	mm	IN.	mm	
98544	1/4	6	.037	.9	4	102	3/8	10	8 1/2	216	6
98556	5/16	8	.042	1.0	6	152	1/2	13	10 1/2	267	6
98568	3/8	10	.05	1.3	8	203	1/2	13	12 1/2	318	6
98572	3/8	10	.05	1.3	10	254	21/32	17	14 1/2	369	6

HAND DRIVERS
PHILLIPS
98200 SERIES

STUBBY PHILLIPS BLADE (ROUND SHANK)

PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	POINT SIZE	O.A.L. IN.	O.A.L. mm	STANDARD PACK
98220	1	25	3/16	5	1	3 3/16	81	6
98204	1 1/2	38	1/4	6	2	3 11/16	94	6

REGULAR PHILLIPS BLADE (ROUND SHANK)

PART NO.	CARDED PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	POINT SIZE	O.A.L. IN.	O.A.L. mm	STANDARD PACK
98212		2 3/4	70	1/8	3	0	5 1/2	140	6
98216		3	76	3/16	5	1	6 1/2	165	6
98200	98201	4	102	1/4	6	2	7 3/4	197	6
98224		6	152	5/16	8	3	10 1/8	257	6

BOLSTERED PHILLIPS BLADE (HEX SHANK)

PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	POINT SIZE	O.A.L. IN.	O.A.L. mm	STANDARD PACK
98208	4	102	1/4	6	2	7 7/8	200	6
98228	6	152	5/16	8	3	10 1/8	257	6
98232	8	203	3/8	10	4	12 1/2	318	6

HAND DRIVERS
POZIDRIV®

98400 SERIES

Used primarily in aircraft, electronic, automotive and appliance industries.

STUBBY POZIDRIV® BLADE (ROUND SHANK)

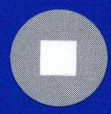
PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	POINT SIZE	O.A.L. IN.	O.A.L. mm	STANDARD PACK
98408	1	25	3/16	5	1	3 3/16	81	6
98416	1 1/2	38	1/4	6	2	3 11/16	94	6

REGULAR POZIDRIV® BLADE (ROUND SHANK)

PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	POINT SIZE	O.A.L. IN.	O.A.L. mm	STANDARD PACK
98400	2 3/4	70	1/8	3	0	5 1/2	140	6
98404	3	76	3/16	5	1	6 1/2	165	6
98412	4	102	1/4	6	2	7 3/4	197	6
98420	6	152	5/16	8	3	10 1/8	257	6

Pozidriv® is a registered Trademark of Phillips.

HAND DRIVERS
SQ. RECESS



98100 SERIES

Used primarily in recreational vehicle, mobile home, and boat construction and the hobby industry.

SQ. RECESS BLADE (ROUND SHANK)

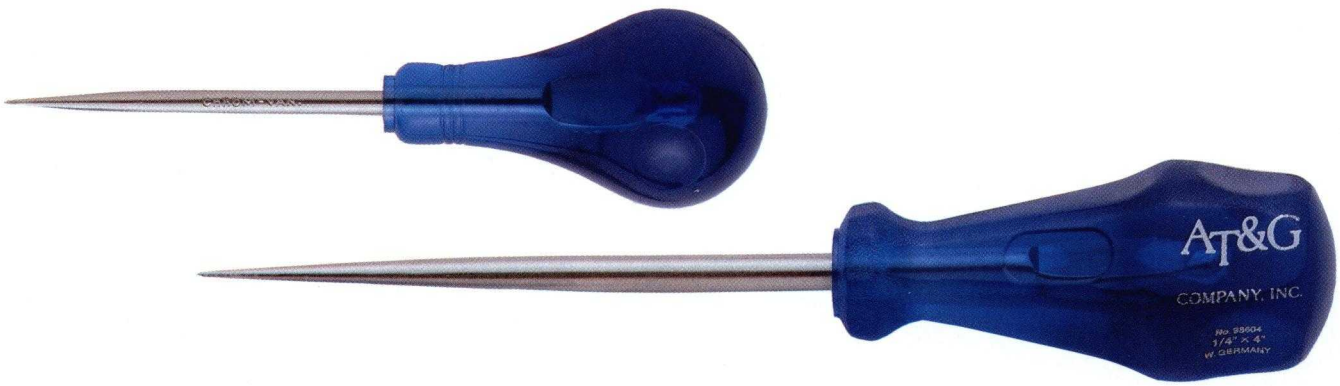
PART NO.	CARDED PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	POINT SIZE	O.A.L. IN.	O.A.L. mm	HANDLE COLOR	STANDARD PACK
98112		4	102	3/16	5	0	7 1/2	190	YELLOW	6
98100	98101	4	102	1/4	6	1	7 3/4	197	GREEN	6
98104	98105	4	102	1/4	6	2	7 3/4	197	RED	6
98108	98109	4	102	1/4	6	3	8 1/8	206	BLACK	6

HAND DRIVERS
SCRATCH AWL

98600 SERIES

These scratch awls are made of one piece steel and anchored in sturdy handles to make a tough tool.

PART NO.	BLADE LENGTH IN.	BLADE LENGTH mm	BLADE DIAMETER IN.	BLADE DIAMETER mm	O.A.L. IN.	O.A.L. mm	STANDARD PACK
98600	2 3/8	60	5/32	4	4 1/2	114	6
98604	4	102	1/4	6	7 1/4	184	6



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